

## What is claimed is:

[Claim 1] 1. A rotary buckle, comprising:

a female buckling element, comprising an opening and a buckling portion, wherein a side opposite to said opening comprises a receiving chamber; and

a male buckle element, comprising a fitting portion for fitting into said opening of said female buckling element and a latching portion for buckling position into said buckling portion of said female buckling element, wherein a side opposite to said fitting portion comprises a receiving chamber for receiving a knitted belt, and wherein a track is disposed at a side opposite to said opening of said female buckling element along which a directing element of said receiving chamber of said female buckle can be rotated.

[Claim 2] 2. The rotary buckle according to claim 1, wherein said receiving chamber of said female buckling element can rotate up to 90 degrees.

[Claim 3] 3. A rotary buckle, comprising:

a female buckling element, comprising an opening and a buckling portion, wherein a side opposite to said opening comprises a receiving chamber for receiving a knitted belt; and

a male buckle element, comprising a fitting portion for fitting into said opening of said female buckling element and a latching portion for buckling position into the buckling portion of said female buckling element, wherein a side opposite to said fitting portion comprises a receiving chamber and a track is disposed on a side opposite to said fitting portion of said male buckling element along which a directing element of said receiving chamber can be rotated.

[Claim 4] 4. The rotated buckle according to claim 3, wherein said receiving chamber of the male buckling element can rotate up to 90 degrees.

[Claim 5] 5. A rotary buckle, comprising:

a female buckling element, comprising an opening and a buckling portion, wherein a side opposite to said opening comprises a receiving chamber for receiving a knitted belt; and

a male buckle element, comprising a fitting portion for fitting into said opening of said female buckling element and a latching portion for positioning into said buckling portion of the female buckling element, wherein a side opposite to said fitting portion comprises a receiving chamber for receiving a knitted belt and a side opposite to said opening of said female buckling element comprises a track along which a directing element of said receiving chamber can be rotated, and wherein a side opposite to said fitting portion comprises a receiving chamber and a side opposite to said fitting portion of said male buckling element comprises a track along which a directing element of said receiving chamber can be rotated.

[Claim 6]        6. The rotary buckle according to claim 5, wherein said receiving chamber of said female buckling element can rotate up to 90 degrees.

[Claim 7]        7. The rotary buckle according to claim 5, wherein said receiving chamber of said male buckling element can rotate up to 90 degrees.